

ABSTRACT OF THE DISCLOSURE

An ultrasonic diagnostic apparatus in which the optimum transmission/reception conditions and image processing conditions can be easily set for each body part of an object to be inspected. The ultrasonic diagnostic apparatus includes an ultrasonic transmitting and receiving unit; an image processing unit for executing image processing of image data by using image processing condition parameters; an information input unit to be employed for inputting information of object concerned with the object to be inspected, a parameter memory unit for storing the image processing condition parameters in correspondence with the information of object; a control unit for reading out the image processing condition parameters corresponding to the information of object input by employing the information input unit to supply the read-out parameters to the image processing unit; and a display unit for displaying an image.